

Amendments to the Specification:

Please replace page 3, lines 15-16 with the following:

Figures 7A, 7B and 7C corresponds to an exploded perspective view of a shelf of Figure 1.

Please replace page 3, lines 17-19 with the following:

Figure 8A corresponds to a perspective view of a shelf section of Figure 1 with structural profile, and Figure 8B with veneer strip or lateral reinforcement profile.

Please replace page 3, lines 20-21 with the following:

Figures 9A, 9B, 9C and 9D corresponds to a perspective view of the lateral screen of Figure 1.

Please replace page 3, lines 22-24 with the following:

Figures 10A, 10B and 10C corresponds to a perspective view of the fastening and support element, from front (a) or side (b) of Figure 3.

Please replace page 3, line 25 to page 4, lines 1-2 with the following:

Figures 11A, 11B, 11C and 11D corresponds to a perspective view of the fastening and assembly pin of Figure 6 ((front view (a), (b); side view (c) and perspective view (d)).

Please replace page 4, lines 3-5 with the following:

Figures 12A, 12B and 12C corresponds to a perspective view of the fastening element for screen assembly, front view (a), and cross section (b).

Please replace page 4, lines 6-8 with the following:

Figures 13A, 13B, 13C and 13D corresponds to a perspective view of the fastening device of hanging pipe, side view (a), (b), (c) and front view (d), (e).

Please replace page 4, lines 9-11 with the following:

Figures 14A, 14B, 14C and 14D corresponds to a perspective view of the fastening element of the device, superior view (a), side view (b) and (c).

Please replace page 4, line 12 with the following:

Figures 15A and 15B corresponds to a front view of the figure 5, measured in cm.

Please replace page 8, lines 4-16 with the following:

In Fig.2, the first combination of mass manufactured modules can be seen. Said combination includes: shelf tower 10, a left side long clothes hanging module 19, through the incorporation of a panel 20 placed in the upper end of the shorter screen 14 of the tower 10 and fastened to it through an element 24, Figure 13 C and fastened to a larger screen 13 through screws 18 Figure 9 C and through plastic fastening elements 21, Figure 14 D onto the enclosure wall. It also includes a right side hanging module 22 with two hanging sections 17, Figure 3 based on a larger panel 23 fastened by two plastic fastening elements 21, onto the wall and supported on the larger screen 13, the hanging pipe 17 is pressure assembled on a couple of plastic fastening elements 24, Figure 2 and 13 C and through screws.

Please replace page 8, lines 24-25 to page 9, lines 1-4 with the following:

An additional combination Figures 4, 5 and 6 to previous modular combination relates to inclusion of chests by drawers 26 that offer a comfortable closet inside part for residential or popular housing depending on the finish of the edges 27, Figure 7 A of the organizing system, i.e. the extruded profiles 28 Figure 7C or adhered veneer strips.

Please replace page 9, lines 9-12 with the following:

A variation Figure 15 B of the second combination is the incorporation of two or more chests of drawers 26 depending on the needs or it can include a larger member of shelves and the preferred sizes are shown in said figure, in cm.

Please replace page 10, lines 2-6 with the following:

On Figure 14 D, the fastening element design 21 Figure 14 can be seen on the walls, said design permits better pressure fastening onto shelves because of its cone shape, and can be screwed onto the wall of the enclosure through the use of conventional pegs.